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<u> </u>	·				
1. Th	e supply depo	d was known in	I WALLAN as "I	esa." It cons	i Sinted
	several ware	houses and one	fuel depot (	sec annex).	Polish
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25X1 25X1 army soldiers were on justed duty in the depot area.

The c natruction work, charged to the "Barras" Construction Firm by the military administration was still underway in Jebruary 1949.

- The construction sork was supervised by a coviet colonel (xx)who often made complaints about the work.
- 2. Muel Depot (see No 11 on annex).

It was located in a very secluded area, about 1,200 x 2,000 It has six gasoline bunkers the one oil bunker. Each bunker slieltered two fuel containers, each about 23 feet long and 7 feet in diameter, with a capacity of about 5,300 gullons. The bunkers, which were semi-underground and conerete, were well camouflaged by sodded soil. The containers were filled from railroad tank care. The depot rejularly supplied military units with fuel.

(x)

Seven holes were excavated, one fuel containor being placed in each. Half of these containers projected above the curface, the upper part being protected by a concrete cover.

The containers were filled from railroad tank cars by descending pipelines. An underground filling station with electric pumps was also available. Upon completion of the installation (July 1948), 256 PJs were employed there as operating and maintenance personnel.

Each week fuel arrived at the depot in six to eight railroad  $(\mathbf{x}\mathbf{x})$ tani. cars and was issued.

the depot had 7 to 14 containers and a total capacity of between 300 to 1,000 cabic meters. A capacity of 1,000 cubic meters you

25X1

Silo (see No 7 on annes):

> It was about 130 feet high one had a floor space of 50 x 100 It sorved the storage of grein.

- Motor vehicle parkin, lots and parages (see Nos 2,3, and 5 on annex): Numerous new trucks, "Flat," "Els," "Villys" "otmucbaker" etc., were parked there. The motor vehicles were insued to military units and civilian authorities.
- ØØ about a hundered passenger care and two hundred trucks were stored in the garages.
  - Coul dump (see Ho 10 on amex):

The coul was insued to military units and civilian authorisies.

- xxx) The average stock was between 5,000 and 6,000 tons of coal.
  - rate warehouses (s.e. No 12 on annex), each about 80 x 330 feet. were stocked att. clothing, ration and medical supplies. The utilization of one large, multiple-storied building was un-

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25X1	The multiple-storied warehouses were used for the store of clothing, rations, equipment and electrical equipment. The warehouses were completed in July 1948.				
ogø	the warehouse was				
25X1	So x 400 feet. Clothing, ration and medical supplied were stored there in addition to electrical equipment, telephone, telecommunication and signal equipment, electro meters, radios, messaring equipment of all kinds, generators, cables, cameras, etc. (material of UC, British and German make).				
7.	Building material storage site and corporate shop (see Nos 15, 13a and 13 b on namex): The contenment buildings in which all types of building material were stored. Findow frames, doors and floors were manufactured in the recently equipped corporate shop. Military units and civilian authorities were supplied.				
25X1	Comment:				
25X1	a. File is the first information on the "Baza" supply depot. The report is considered to be generally correct since numerous statements were confirmed	25X1			
	b. The supply depot probably supplies the Jakoba mili-				
	c. Who fuel depot with an assumed capacity of about 500 cubic meters in supplying military units in the January area.				
(	1 Annex: Hilitary Supply Deptt in WARSAT Poland				

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